# L. A. Notifications and Declarations

## KOTTAYAM DISTRICT

#### **NOTICE**

Under Section 9(2) of the Kerala Survey and Boundaries Act, 1961

No. B8-792/2014. 27th April 2016.

The subjoined statements are extracting from the survey field register giving particulars of the land registered and surveyed in the name of concerned. Appeal, if any, against the survey should be presented within three months from the date of publication of this notice to the Officer-in-charge of survey whose Headquarters are at Kottayam.

Field maps may be obtained on an application and on payment of the fees prescribed from time to time.

#### SCHEDULE

#### District—Kottayam.

Taluk—Meenachil. Village—Kanakkari.

Award	No.—1/	08 dated	18-1-2008 Fi	rst Phase					
Sl.	Block		l Survey/ Revision Survey	As per	Revenue Reco	rds	As Now Si	ırveyed	Remarks
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Kemarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	10	43	18	43	18	0.0290	43/18,8-2 43/18-1	0.0148 0.0142 <b>0.0290</b>	LA
2	10	43	16	43	16	0.1660	43/16,16-1 43/16-2	0.1659 0.0001 <b>0.1660</b>	LA
3	10	43	19	43	19	0.0380	43/19,19-4, 19-1,19-1-2 43/19-1-1 43/19-3	0.0176 0.0104 0.0100 <b>0.0380</b>	LA LA
4	10	43	20	43	20	0.1440	43/20, 43/20-1	0.1273 0.0167 <b>0.1440</b>	LA
5	10	43	25	43	25	0.0290	43/25,25-2, 43/25-1	0.0192 0.0098 <b>0.0290</b>	LA
6	10	46	9	46	9	0.0360	46/9 46/9-1	0.0300 0.0060 <b>0.0360</b>	LA
7	10	46	10	46	10	0.1120	46/10,23 46/10-1 46/23-1	0.0989 0.0081 0.0050 <b>0.1120</b>	LA LA
8	10	46	20	46	20	0.0380	46/20 46/20-1	0.0333 0.0047 <b>0.0380</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
9	10	51	6	51	6	0.0380	51/6 51/6-1	0.0073 0.0307 <b>0.0380</b>	LA
10	10	63	18	63	18	0.1715	63/15,17, 15-1,18,18-2 63/18-1	0.1538 0.0177 <b>0.1715</b>	LA
11	10	468	1	468	1	0.0530	468/1 468/1-1	0.0452 0.0078 <b>0.0530</b>	LA
12	10	468	3	468	3	0.4600	468/3,3A,3B, 3-1,3-3 468/3-2	0.4594 0.0006 <b>0.4600</b>	LA
13	10	479	4	479	4	1.0040	479/4,4A, 4-1 479/4-2	0.9841 0.0199 <b>1.0040</b>	LA
14	10	491	7	491	7	0.4100	491/7,7A,7-1 491/7-2	0.4053 0.0047 <b>0.4100</b>	LA
15	10	492	4	492	4	0.1020	492/4 492/4-1	0.0818 0.0202 <b>0.1020</b>	LA
16	10	574	6	574	6	1.5270	574/6,6-2 574/6-1	1.4267 0.1003 <b>1.5270</b>	LA
17	10	579	2	579	2	0.0070	579/2 579/2	0 0.0070 <b>0.0070</b>	LA
18	10	579	3	579	3	0.0160	579/3 579/3-1	0.0152 0.0008 <b>0.0160</b>	LA
19	10	579	16	579	16	0.6040	579/16 579/16-1 579/16-2	0.5783 0.0182 0.0075 <b>0.6040</b>	LA LA
20	10	586	5	586	5	0.2980	586/5 586/5-1	0.2924 0.0056 <b>0.2980</b>	LA
21	10	586	1	586	1	1.1960	586/1 586/1-1	1.1931 0.0029 <b>1.1960</b>	LA
22	11	1	18	1	18	0.5030	1/18,18-2 1/18-1	0.4951 0.0079 <b>0.5030</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
23	11	17	4	17	4	0.0580	17/4 17/4-1	0.0542 0.0038 <b>0.0580</b>	LA
24	11	17	6	17	6	0.0470	17/6 17/6-1	0.0466 0.0004 <b>0.0470</b>	LA
25	11	26	2	26	2	0.0420	26/2,2-2 26/2-1	0.0396 0.0024 <b>0.0420</b>	LA
26	11	26	3	26	3	0.0340	26/3 26/3-1	0.0316 0.0024 <b>0.0340</b>	LA
27	11	26	4	26	4	0.0320	26/4 26/4-1	0.0292 0.0028 <b>0.0320</b>	LA
28	11	26	16	26	16	0.0500	26/16 26/16-1	0.0488 0.0012 <b>0.0500</b>	LA
29	11	27	1	27	1	0.6000	27/1 27/1-1	0.5844 0.0156 <b>0.6000</b>	LA
30	11	27	5	27	5	0.0659	27/5 27/5-1	0.0654 0.0005 <b>0.0659</b>	LA
31	11	27	11	27	11	0.0081	27/11 27/11-1	00078 0.0003 <b>0.0081</b>	LA
32	11	29	4	29	4	0.3180	29/4,4A 29/4-1	03057 0.0123 <b>0.3180</b>	LA
33	11	29	6	29	6	0.1820	29/6 29/6-1	0.1785 0.0035 <b>0.1820</b>	LA
34	11	122	11	122	11	0.0260	122/11 122/11-1	0.0218 0.0042 <b>0.0260</b>	LA
35	11	155	1	155	1	1.2420	155/1,1A,20, 21A,18,18-1, 19,24,1-1,1-2, 22,1-4,1-5 155/1-3 155/1-6	1.2412 0.0003 0.0005 <b>1.2420</b>	LA LA
36	11	155	5	155	5	0.5560	115/5,25,26 115/5-1 115/5-2	0.5536 0.0013 0.0011 <b>0.5560</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
37	11	189	2	189	2	0.2870	189/2 189/2-1	0.2807 0.0063 <b>0.2870</b>	LA
38	11	189	4	189	4	0.3670	189/4,4-A 189/4-1	0.3600 0.0070 <b>0.3670</b>	LA
39	11	194	1	194	1	1.8470	194/1 194/1-1	1.8174 0.0296 <b>1.8470</b>	LA
Award	No.—1/1	10 dated	20-10-2010 Se	econd Phase					
Sl.	Block		l Survey/ Revision Survey	As per	Revenue Reco	rds	As Now Su	ırveyed	D om ank
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	10	51	12	51	12	0.0280	51-12 51-12-1	0.0249 0.0031 <b>0.0280</b>	LA
2	10	51	8	51	8	0.0360	51-8,8A,B,C 51-8-1	0.0356 0.0004 <b>0.0360</b>	LA
3	10	51	13	51	13	0.0220	51-13 51-13-1	0.0197 0.0023 <b>0.0220</b>	LA
4	10	63	9	63	9	0.1000	63-9 63-9-1	0.0934 0.0066 <b>0.1000</b>	LA
5	10	63	10	63	10	0.1415	63-10 63-10-1	0.1353 0.0062 <b>0.1415</b>	LA
6	10	63	13	63	13	0.1920	63-13,13-1 63-13-2	0.1765 0.0155 <b>0.1920</b>	LA
7	10	63	14	63	14	0.1745	63-14 63-14-1	0.1513 0.0232 <b>0.1745</b>	LA
8	10	96	7	96	7	0.3070	96-7 96-7-1	0.3040 0.0030 <b>0.3070</b>	LA
9	10	479	5	479	5	0.4720	479-5,5-2 479-5-1 479-5-3	0.4706 0.0005 0.0009 <b>0.4720</b>	LA LA
10	10	484	2-1	484	2-1	0.5223	2,2A,2-1,2-1B 484-2-1-1 484-2-1-2	0.5206 0.0009 0.0008 <b>0.5223</b>	LA LA
11	10	484	4	484	4	0.1417	484-4 484-4-1	0.1393 0.0024 <b>0.1417</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
12	10	579	1	579	1	0.0660	579-1 579-1-1	0.0505 0.0155 <b>0.0660</b>	LA
13	11	1	17	1	17	0.2340	1-17,17-1 1-17-2	0.2324 0.0016 <b>0.2340</b>	LA
14	11	17	2	17	2	0.1945	17-2,12 17-2-1	0.1816 0.0129 <b>0.1945</b>	LA
15	11	27	3	27	3	0.1320	27-3 27-3-1	0.1317 0.0003 <b>0.1320</b>	LA
16	11	27	4-1	27	4-1	0.0855	27-4, 11 27-4-1-1	0.0785 0.0070 <b>0.0855</b>	LA
17	11	27	9	27	9	0.7520	27-9 27-9-1	0.7460 0.0060 0.7520	LA
18	11	27	4-4	27	4-4	0.0404	4-4,4-2,4-1 27-4,4-1	0.0211 0.0193 <b>0.0404</b>	LA
19	11	27	4-5	27	4-4	0.0405	27-4-5 27-4-5-1 27-4-5-2	0.0385 0.0013 0.0007 <b>0.0405</b>	LA LA
20	11	27	4A	27	4A	0.0040	27-4A 27-4A-1	0.0039 0.0001 <b>0.0040</b>	LA
21	11	37	2	37	2	0.0554	37-2 37-2-1	0.0389 0.0165 <b>0.0554</b>	LA
22	11	37	3	37	3	0.0340	37-3 37-3-1	0.0266 0.0074 <b>0.0340</b>	LA
23	11	37	14	37	14	0.2732	37-14,12 37-14-1	0.2725 0.0007 <b>0.2732</b>	LA
24	11	37	4	37	4	0.0720	37-4,13 37-4-1	0.0667 0.0053 <b>0.0720</b>	LA
25	11	37	5	37	5	0.1400	37-5,5-1 37-5-2	0.1304 0.0096 <b>0.1400</b>	LA
26	11	125	1	125	1	0.0960	125-1 125-1-1	0.0864 0.0096 <b>0.0960</b>	LA
27	11	125	3	125	3	0.0495	125-3,3-1 125-3-2	0.0450 0.0045 <b>0.0495</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
28	11	125	4	125	4	0.0465	125-4 125-4-1	0.0444 0.0021 <b>0.0465</b>	LA
29	11	125	5	125	5	0.0465	125-5 125-5-1	0.0452 0.0013 <b>0.0465</b>	LA
30	11	125	6	125	6	0.1510	125-6,6-1 125-6-2	0.1500 0.0010 <b>0.1510</b>	LA
31	11	149	1	149	1	0.1030	149-1 149-1-1	0.1029 0.0001 <b>0.1030</b>	LA
32	11	149	8-1	149	8-1	0.3310	8,8-1,23,24 149-8-1-1	0.3260 0.0050 <b>0.3310</b>	LA
33	11	149	20	149	20	0.0120	149-20 149-20-1	0.0118 0.0002 <b>0.0120</b>	LA
34	11	149	21	149	21	0.0065	149-21,21A 149-21-1	0.0064 0.0001 <b>0.0065</b>	LA
35	11	149	22	149	22	0.0100	149-22 149-22-1	0.0098 0.0002 <b>0.0100</b>	LA
36	11	154	2	154	2	0.0520	154-2 154-2-1	0.0512 0.0008 <b>0.0520</b>	LA
37	11	154	5	154	5	0.1200	154-5,5A 154-5-1	0.1174 0.0026 <b>0.1200</b>	LA
38	11	154	6	154	6	0.1320	15-4-6,6A 154-6-1	0.1300 0.0020 <b>0.1320</b>	LA
39	11	154	7	154	7	0.1680	154-7 154-7-1	0.1637 0.0043 <b>0.1680</b>	LA
40	11	185	24	185	24	0.2831	24,23,22,14 185-24-1	0.2819 0.0012 <b>0.2831</b>	LA
41	11	185	20	185	20	0.0282	185-20 185-20-1	0.0268 0.0014 <b>0.0282</b>	LA
42	11	185	15-1	185	15-1	0.0435	15-1,15-1-1 185-15-1-2	0.0419 0.0016 <b>0.0435</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
13	11	185	15-6	185	15-6	0.0202	185-15-6	0.0187	
							185-15-6-1	0.0015	LA
								0.0202	
14	11	185	15-2	185	15-2	0.0435	15-2,15-3,		
							15-4A,15-2-1	0.0410	
							185-15-2-2	0.0025	LA
								0.0435	
45	11	185	15-5	185	15-5	0.0222	185-15-5,	0.0216	
-			-5-0				15-5-1		
							185-15-5-2	0.0006	LA
								0.0222	
10	11	105	21	105	21	0.0000	195 21 21 1		
46	11	185	21	185	21	0.0600	185-21,21-1	0.0594	т .
							185-21-2	0.0006	LA
								0.0600	
<b>1</b> 7	11	185	16	185	16	0.0800	185-16	0.0799	
							185-16-1	0.0001	LA
								0.0800	
18	11	187	12	187	12	0.4225	187-12	0.4103	
							187-12-1	0.0122	LA
								0.4225	
9	11	188	7	188	7	0.2250	7,7-1,7-21		
			·		·	0,0	7-6,7-3,7-1,1	0.2243	
							188-7-2-1	0.0006	LA
							188-7-1-2	0.0001	LA
								0.2250	
50	11	188	17	188	17	0.0260	188-17	0.0247	
U	11	100	17	100	17	0.0200	188-17-1	0.0013	LA
							100-17-1	0.0260	LA
-1	11	100	10	100	40	0.0100	100.10		
51	11	188	18	188	18	0.0130	188-18	0.0126	<b>T</b> 4
							188-18-1	0.0004	LA
								0.0130	
52	11	188	19A	188	19A	0.0400	188-19,19A	0.0397	
							188-19A-1	0.0003	LA
								0.0400	
53	11	189	1-1	189	1-1	0.4040	189-1,1-1	0.4025	
							189-1-1-1	0.0010	LA
							189-1-1-2	0.0005	LA
								0.4040	
54	11	189	3	189	3	0.0775	189-3	0.0762	
							189-3-1	0.0013	LA
								0.0775	

Award No.—1/13, dated 31-1-2013 Third Phase

Sl.	Block		l Survey/ Revision Survey	As per	Revenue Reco	rds	As Now Su	rveyed	
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	10	488	2	488	2	0.6200	488/2,2-1	0.5120	
							488/2-2	0.1080 <b>0.6200</b>	LA
2	11	1	3	1	3	0.4950	1/3,3-1	0.4771	
							1/3-2	0.0104	LA
							1/3-3	0.0075	LA
								0.4950	

## Award No. - 5/14, dated 31-12-2014 Fourth Phase

Sl.	Block		l Survey/ Revision Survey	As per	Revenue Reco	ords	As Now Si	urveyed	
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	10	489	4	489	4	0.2360	489-4,4-1,4-2 489-4-3	0.2347 0.0013 <b>0.2360</b>	LA
2	11	155	8	155	8	0.0725	155-8 155-8-1	0.0687 0.0038 <b>0.0725</b>	LA
3	11	194	8	194	8	0.1520	194-8 194-8-1	0.1517 0.0003 <b>0.1520</b>	LA

(Sd.) Special Tahsildar L.A. (NH), Changanassery

## NOTICE

Under Section 9(2) of the Kerala Survey and Boundaries Act, 1961

No. B8-793/2014. 27th April 2016.

The subjoined statements are extracting from the survey field register giving particulars of the land registered and surveyed in the name of concerned. Appeal, if any, against the survey should be presented within three months from the date of Publication of this notice to the Officer-in-charge of in survey whose Headquarters are at Kottayam.

Field maps may be obtained on an application and on payment of the fees prescribed from time to time.

#### SCHEDULE

#### District—Kottayam.

Taluk—Meenachil. Village—Kuruvilangadu.

## Award No.-2/08

Sl.	Block		l Survey/ Revision Survey	As per	Revenue Reco	rds	As Now Su	rveyed	
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	8	201	11	201	11	0.0490	201/11 201/11-1	0.0481 0.0009 <b>0.0490</b>	LA
2	8	201	10	201	10	0.2910	201-10,14, 15, 13, 13-1 201/10-1	0.2891 0.0019 <b>0.2910</b>	LA
3	8	204	2	204	2	0.0770	204/2,2A, 14, 15 204/2-1 204/2-2	0.0768 0.0001 0.0001 <b>0.0770</b>	LA LA
4	8	204	3	204	3	0.0410	204/3, 204/3-1	0.0406 0.0004 <b>0.0410</b>	LA
5	8	204	4	204	4	0.0690	204/4,19, 4-1, 4-2 204/4-3	0.0680 0.0010 <b>0.0690</b>	LA
6	8	204	6	204	6	0.4480	204/6 24/6-1	0.4453 0.0027 <b>0.4480</b>	LA
7	8	207	6	207	6	0.1850	207/6 207/6-1	0.1657 0.0193 <b>0.1850</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
8	8	211	9	211	9	0.0225	211/9 211/9-1	0.0216 0.0009 <b>0.0225</b>	LA
9	8	211	10	211	10	0.1620	211/10, 10-1 211/10-2	0.1619 0.0001 <b>0.1620</b>	LA
10	8	212	7	212	7	0.0790	212/7, 7-1 212/7-2	0.0618 0.0172 <b>0.0790</b>	LA
11	8	323	4	323	4	0.0505	323-4 323/4-1	0.0407 0.0098 <b>0.0505</b>	LA
12	8	323	5	323	5	0.1015	323-5 323/5-1	0.0925 0.0090 <b>0.1015</b>	LA
13	8	324	3,19	324	3,19	0.2585	324-3 324/3-1 324/19-1	0.2538 0.0043 0.0004 <b>0.2585</b>	LA LA
14	8	324	4	324	4	0.0825	324-4, 4-1,4-3 324/4-2	0.0823 0.0002 <b>0.0825</b>	LA
15	8	324	5	324	5	0.2310	324-5 324/5-3	0.2136 0.0174 <b>0.2310</b>	LA
16	8	324	12	324	12	0.0170	324-12 324/12-1	0.0167 0.0003 <b>0.0170</b>	LA
17	8	324	13	324	13	0.0055	324-13 324/13-1	0.0052 0.0003 <b>0.0055</b>	LA
18	8	378	12	378	12	0.1800	378-12, 9,11,11-1 378/12-1	0.1767 0.0033 <b>0.1800</b>	LA
19	8	392	1	392	1	0.4760	392-1 392/1-1	0.4595 0.0165 <b>0.4760</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
20	8	392	5	392	5	0.4140	392-5,5-2 392/5-1	0.4087 0.0053 <b>0.4140</b>	LA
21	8	392	2	392	2	0.2185	392/2 392/2-1	0.2133 0.0052 <b>0.2185</b>	LA
22	8	392	3	392	3	0.2070	392/3 392/3-1	0.2032 0.0038 <b>0.2070</b>	LA
23	8	392	4	392	4	0.0340	392/4,4-11 392/4-6 392/4-7 392/4-8 392/4-9 392/4-10	0.0326 0.0002 0.0003 0.0003 0.0003 0.0003 <b>0.0340</b>	LA LA LA LA
24	8	435	3	435	3	0.2800	435/3A,3, 3-1,3BC,3-4 435/3-2 435/3-3	0.2713 0.0068 0.0019 <b>0.2800</b>	L.A L.A
25	8	440	12	440	12	0.0285	440/12,12-1 440/12-2	0.0274 0.0011 <b>0.0285</b>	LA
26	8	440	13	440	13	0.0110	440/13 440/13-1	0.0107 0.0003 <b>0.0110</b>	LA
27	8	440	14	440	14	0.0210	440/14 440/14-1	0.0197 0.0013 <b>0.0210</b>	LA
28	8	440	17	440	17	0.0330	440/17 440/17-1	0.0323 0.0007 <b>0.0330</b>	LA
29	8	440	18	440	18	0.0885	440/18 440/18-1 440/18-2	0.0871 0.0002 0.0012 <b>0.0885</b>	LA LA
30	8	440	19	440	19	0.0075	440/19 440/19-1	0.0072 0.0003 <b>0.0075</b>	L
31	8	440	20	440	20	0.0165	440/20 440/20-1	0.0162 0.0003 <b>0.0165</b>	LA
32	8	440	21	440	21	0.0360	440/21 440/21-1	0.0339 0.0021 <b>0.0360</b>	LA
33	8	440	23	440	23	0.3630	440/23 440/23-1	0.3607 0.0023 <b>0.3630</b>	L

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
34	8	440	16	440	16	0.0500	440/16 440/16-1	0.0489 0.0011 <b>0.0500</b>	LA
35	8	444	2	444	2	0.0605	444-2 444/2-1	0.0591 0.0014 <b>0.0605</b>	LA
36	8	449	1	449	1	1.2180	449-1 449/1-1 449/1-2	1.1965 0.0213 0.0002 <b>1.2180</b>	LA LA
37	8	449	2	449	2	0.1680	449-2 449/2-1	0.01673 0.0007 <b>0.1680</b>	LA
38	8	449	3	449	3	0.0720	449/3 449/3-1	0.0712 0.0008 <b>0.0720</b>	LA
39	8	450	1	450	1	0.1440	450/1, 1-1 450/1-3 450/1-2	0.1385 0.0049 0.0006 <b>0.1440</b>	LA LA
40	8	450	3	450	3	0.5680	450/3 450/3-1	0.5557 0.0123 <b>0.5680</b>	LA
41	8	450	4	450	4	0.1500	450/4 450/4-1	0.1499 0.0001 <b>0.1500</b>	LA
42	9	343	7	343	7	1.0540	343/7,7-5 343/7-4	0.8086 0.2454 <b>1.0540</b>	LA
43	9	346	5	346	5	0.0810	346/5,5-2 346/5-1	0.0802 0.0008 <b>0.0810</b>	LA
44	9	346	6	346	6	0.2785	346/6,6-4,2,3 346/6-1	0.2659 0.0126 <b>0.2785</b>	LA
45	9	349	2	349	2	0.4870	349/2 349/2-1	0.4766 0.0104 <b>0.4870</b>	LA
46	9	349	4	349	4	0.2790	349/4 349/4-1	0.2757 0.0033 <b>0.2790</b>	LA
47	9	349	9	349	9	0.0165	349/9 349/9-1	0.0149 0.0016 <b>0.0165</b>	LA
48	9	350	3	350	3	0.0740	350/3,3-1 350/3-2	0.0609 0.0131 <b>0.0740</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
49	9	350	10	350	10	0.0450	350/10 350/10-1	0.0408 0.0042 <b>0.0450</b>	LA
50	9	370	1	370	1	0.4975	370/1,1 1-10, 1-11, 1-8,	04824	
							370/1-1	0.0030	LA
							370/1-8-1	0.0040	LA
							370/1-19-1	0.0045	LA
							370/1-11-1	0.0036 <b>0.4975</b>	LA
51	9	388	20	388	20	0.0075	388/20	0.0045	
							388/20-1	0.0030	LA
								0.0075	
52	9	389	13	389	13	0.0745	389/13	0.0584	
							389/13-1	0.0132	LA
							389/13-2	0.0029 <b>0.0745</b>	LA
53	9	398	16	398	16	0.0560	398/16	0.0513	
							398/16-1	0.0047 <b>0.0560</b>	LA
54	9	405	5	405	5	0.1080	405/5	0.1019	
							405/5-1	0.0061	LA
								0.1080	
55	9	405	6	405	6	0.0190	405/6	0.0126	
							405/6-1	0.0064 <b>0.0190</b>	LA
56	9	405	13	405	13	0.1830	405/13	0.1815	
							405/13-1	0.0015 <b>0.1830</b>	LA
57	9	405	15	405	15	0.0170	405/15	0.0065	
							405/15-1	0.0105	LA
								0.0170	
58	9	406	6	406	6	0.0052	406/6	0.0024	
							406/6-1	0.0028 <b>0.0052</b>	LA
59	9	406	6A	406	6A	0.0088	406/6A	0.0080	
							406/6A-1	0.0008	LA
								0.0088	
60	9	443	9	443	9	0.0090	443/9	0.0087	7.4
							443/9-1	0.0003 <b>0.0090</b>	LA
61	9	449	1	449	1	0.0145	449/1	0.0130	
							449/1-1	0.0015	LA
								0.0145	
62	9	449	2	449	2	0.0210	449/2	0.0195	_
							449/2-1	0.0015	LA
								0.0210	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
63	9	449	16	449	16	0.2392	449/16,15,5 449/16-1	0.2376 0.0016 <b>0.2392</b>	LA
64	9	452	1	452	1	0.0160	452/1 452/1-1	0.0149 0.0011 <b>0.0160</b>	LA
65	9	452	2	452	2	0.0960	452/2,2-2 452/2-1	0.0949 0.0011 <b>0.0960</b>	LA
66	9	452	4	452	4	0.8260	452/4,4-3 452/4-1 452/4-2	0.8226 0.0010 0.0024 <b>0.8260</b>	LA LA
67	9	466	2	466	2	0.4910	466/2,2A 466/2-1 466/2-2	0.4855 0.0027 0.0028 <b>0.4910</b>	LA LA
68	9	482	3	482	3	0.4030	482/3,13,3-1 482/3-2	0.3921 0.0109 <b>0.4030</b>	LA
69	9	488	7	488	7	0.1295	488/7 488/7-1	0.1163 0.0132 <b>0.1295</b>	LA
70	9	492	2	492	2	0.2320	492/2 492/2-1	0.2278 0.0042 <b>0.2320</b>	LA
71	9	492	4	492	4	0.0035	492/4,4-2 492/4-1	0.0026 0.0009 <b>0.0035</b>	LA
72	9	513	4	513	4	0.2220	513/4 513/4-1	0.2134 0.0086 <b>0.2220</b>	LA
73	9	513	5	513	5	0.3045	513/5 513/5-1	0.2998 0.0047 <b>0.3045</b>	LA
74	9	513	6	513	6	0.0800	513/6 513/6-1	0.0736 0.0064 <b>0.0800</b>	LA
75	9	525	3,20,22	525	3,20,22	0.1445	525/1,1-1, 1-2,3,3-1, 3A,3B,3C,21 20,22	0.1424	Ť A
							525/3-1 525/20-1	0.0009 0.0004	LA LA
							525/22-1	0.0007	LA
							525/22-2	0.0001 <b>0.1445</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
76	9	525	16	525	16	0.0121	525/16 525/16-1	0.0114 0.0007 <b>0.0121</b>	LA
77	9	526	2	526	2	0.1815	526/2 526/2-1	0.1774 0.0041 <b>0.1815</b>	LA
78	9	528	2	528	2	0.5390	528/2,2-1 528/2-2	0.5345 0.0045 <b>0.5390</b>	LA
79	9	541	6	541	6	0.2135	541/6 541/6-1	0.2130 0.0005 <b>0.2135</b>	LA
80	9	541	9	541	9	0.0648	541/9 541/9-1	0.0608 0.0040 <b>0.0648</b>	LA
81	9	545	8	545	8	0.0550	545/8,5,5-1 545/8-1	0.0533 0.0017 <b>0.0550</b>	LA
82	9	546	16	546	16	0.0250	546/16 546/16-1	0.0234 0.0016 <b>0.0250</b>	LA
83	9	551	1	551	1	1.5600	551/1 551/1-1	1.5445 0.0155 <b>1.5600</b>	LA
84	9	551	3	551	3	0.2980	551/3 551/3-1 551/3-2	0.2939 0.0001 0.0040 <b>0.2980</b>	LA LA

Taluk—Meenachil. Village—Kuruvilangadu.

## Award No.—1/12 dated 24-3-2012

Sl.	Block	Initial Survey/ Re-survey/Revision Survey		As per Revenue Records			As Now Su	Dl	
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	8	202	13	202	13	0.0090	202/13 202/13-1	0.0088 0.0002 <b>0.0090</b>	LA
2	8	202	17	202	17	0.0300	202/17,17-2 202/17-1	0.0296 0.0004 <b>0.0300</b>	LA
3	8	202	19	202	19	0.0530	202/19,25 202/19-1 202/19-2	0.0525 0.0002 0.0003 <b>0.0530</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
4	8	202	21	202	21	0.0090	202/21 202/21-1	0.0089 0.0001 <b>0.0090</b>	LA
5	8	202	22	202	22	0.0335	202/22,22-1, 22-2 202/22-3	0.0333 0.0002 <b>0.0335</b>	LA
6	8	207	2	207	2	0.1430	207/2,2A,2B, 2-15	0.1393	
							207/2-1 207/2-2 207/2-3 207/2-4	0.0005 0.0019 0.0008 0.0005 <b>0.1430</b>	LA LA LA LA
7	8	207	4	207	4	0.0940	207/4,4A, 4-14 207/4-1	0.0933 0.0007 <b>0.0940</b>	LA
8	8	207	5	207	5	0.3800	207/5,5A 207/5-1 207/5-2	0.3744 0.0003 0.0053 <b>0.3800</b>	LA LA
9	8	207	7	207	7	0.0485	207/7 207/7-1	0.0473 0.0012 <b>0.0485</b>	LA
10	8	210	1	210	1	0.0305	210/1,15 210/1-1	0.0303 0.0002 <b>0.0305</b>	LA
11	8	210	6	210	6	0.0525	210/6,11-1,12,14 210/6-1	0.0519 0.0006 <b>0.0525</b>	LA
12	8	210	8,16	210	8,16	0.4710	210/8,13, 8-1,8-2,16 210/8-3 210/8-4 210/8-5 210/8-6 210/16-1	0.4485 0.0027 0.0125 0.0057 0.0003 0.0013 <b>0.4710</b>	LA LA LA LA
13	8	211	. 11	211	11	0.0042	211/11 211/11-1	0.0041 0.0001 <b>0.0042</b>	LA
14	8	211	15	211	15	0.0845	211/15,16,24, 25,25-1,7, 7-1,15-2 211/15-1	0.0839 0.0006 <b>0.0845</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
15	8	323	11	323	11	0.0404	323/11 323/11-1	0.0374 0.0030 <b>0.0404</b>	LA
16	8	324	6	324	6	0.4140	324/6,17,21, 23,24,25, 31,32,33,34, 35,36,37, 37-1 324/6-1	0.4120 0.0020 <b>0.4140</b>	LA
17	8	324	7,28,29	324	7,28,29	0.0410	324/7,28,29, 28-1 324/7-1 324/28-1-1 324/28-2 324/29-1	0.0406 0.0001 0.0001 0.0001 0.0001 <b>0.0410</b>	LA LA LA LA
18	8	377	9	377	9	0.1280	377/9 377/9-1	0.1263 0.0017 <b>0.1280</b>	LA
19	8	377	10	377	10	0.1140	377/10 377/10-1	0.1084 0.0056 <b>0.1140</b>	LA
20	8	378	10	378	10	0.1910	378/10, 10-1, 10A, 10-1-1, 10-1-2 378/10-2	0.1226 0.0684 <b>0.1910</b>	LA
21	8	383	4	383	4	0.1220	383/4 383/4-1	0.1189 0.0031 <b>0.1220</b>	LA
22	8	383	5	383	5	0.0700	383/5 383/5-1	0.0626 0.0074 <b>0.0700</b>	LA
23	8	386	2	386	2	0.1750	386/2 386/2-1	0.1745 0.0005 <b>0.1750</b>	LA
24	8	386	3	386	3	0.1230	386/3 386/3-1	0.1211 0.0019 <b>0.1230</b>	LA
25	8	386	4	386	4	0.1820	386/4,4-1, 4-2, 4-3 386/4-4	0.1762 0.0058 <b>0.1820</b>	LA
26	8	386	8	386	8	0.4600	386/8,8-1 12,13,7,7-1 386/8-2	0.4548	LA
								0.4600	

.)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
7	8	386	10	386	10	0.2280	386/10,10-1, 10-2-1 386/10-3 386/10-4	0.2213 0.0004 0.0063 <b>0.2280</b>	LA LA
8	8	394	1	394	1	0.0880	394/1,1-12 394/1-1 394/1-12-1	0.0799 0.0035 0.0046 <b>0.0880</b>	LA LA
9	8	394	2	394	2	0.2310	394/2,2-1 394/2-2	0.2171 0.0139 <b>0.2310</b>	LA
0	8	394	3	394	3	0.2750	394/3 394/3-1	0.2677 0.0073 <b>0.2750</b>	LA
1	8	394	5	394	5	0.8840	394/5,5-8, 5-9,5-10 394/5-10-1	0.8813 0.0027 <b>0.8840</b>	LA
2	8	394	7	394	7	0.0065	394/7 394/7-1	0.0062 0.0003 <b>0.0065</b>	LA
3	8	417	1	417	1	0.0270	417/1 417/1-1	0.0264 0.0006 <b>0.0270</b>	LA
4	8	435	11	435	11	0.1460	435/11 435/11-1	0.1407 0.0053 <b>0.1460</b>	LA
5	8	435	12	435	12	0.0250	435/12 435/12-1	0.0206 0.0044 <b>0.0250</b>	LA
6	8	436	1	436	1	0.3680	436/1,1-20, 1-16,16-2, 16-1,16-19, 16-18,1-22 436/1-21	0.3635	LA
7	8	436	8	436	8	0.0120	436/8 436/8-1	0.3680 0.0081 0.0039	LA
8	8	436	9	436	9	0.0960	436/9,9-1, 9-2,9-3,9-4, 9-3-1	<b>0.0120</b> 0.0778	
							436/9-5	0.0182 <b>0.0960</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
39	8	444	6	444	6	0.0729	444/6 444/6-1	0.0691 0.0038 <b>0.0729</b>	LA
40	8	448	8,13	448	8,13	0.2045	448/13,13-1, 15,17,19,16, 16-1,8-1,8-2	0.2037	
							448/8-2-1 448/8-3 448/13-2	0.0005 0.0002 0.0001 <b>0.2045</b>	LA LA LA
41	8	448	12	448	12	0.0055	448/12 448/12-1	0.0051 0.0004 <b>0.0055</b>	LA
42	8	448	14,27	448	14,27	0.2845	448/14,20, 21,22,23,24, 25,26,27,1B, 29,30,31, 27-2,1 448/14-1 448/27-1	0.2514 0.0294 0.0037	LA LA
43	8	447	2	447	2	0.7640	447/2,2-1, 2-2,2A,2B, 2-3,2-4,2-5 2-6,2-7,2-8 447/2-9 447/2-10 447/2-11	0.2845 0.7527 0.0068 0.0002 0.0009	LA LA LA
							447/2-12 447/2-13	0.0012 0.0022 <b>0.7640</b>	LA LA
44	9	351	2	351	2	0.0375	351/2 351/2-1	0.0360 0.0015 <b>0.0375</b>	LA
45	9	351	4	351	4	0.0375	351/4 351/4-1	0.0362 0.0013 <b>0.0375</b>	LA
46	9	351	5	351	5	0.0320	351/5 351/5-1	0.0301 0.0019 <b>0.0320</b>	LA
47	9	351	7	351	7	0.0610	351/7 351/7-1	0.0550 0.0060 <b>0.0610</b>	LA
48	9	351	8	351	8	0.1525	351/8 351/8-1	0.1392 0.0133 <b>0.1525</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
49	9	351	9	351	9	0.2450	351/9 351/9-1	0.2296 0.0154 <b>0.2450</b>	LA
50	9	365	13	365	13	0.0300	365/13 365/13-1	0.0273 0.0027 <b>0.0300</b>	LA
51	9	365	14	365	14	0.1060	365/14 365/14-1	0.1036 0.0024 <b>0.1060</b>	LA
52	9	365	16	365	16	0.0390	365/16 365/16-1	0.0379 0.0011 <b>0.0390</b>	LA
53	9	365	17	365	17	0.0535	365/17 365/17-1	0.0519 0.0016 <b>0.0535</b>	LA
54	9	366	9	366	9	0.1770	366/9 366/9-1	0.1745 0.0025 <b>0.1770</b>	LA
55	9	366	11	366	11	0.2540	366/11,11-1, 11-2,11-3,11-4 366/11-5	0.2501 0.0039 <b>0.2540</b>	LA
56	9	366	12	366	12	0.2035	366/12 366/12-1	0.2031 0.0004 <b>0.2035</b>	LA
57	9	367	14	367	14	0.1000	367/14,14-16 367/14-1 367/14-2	0.0938 0.0026 0.0036 <b>0.1000</b>	LA LA
58	9	367	15	367	15	0.2380	367/15 367/15-1	0.2207 0.0173 <b>0.2380</b>	LA
59	9	369	4	369	4	0.0610	369/4 369/4-1	0.0549 0.0061 <b>0.0610</b>	LA
60	9	385	12	385	12	0.1950	385/12 385/12-1	0.1910 0.0040 <b>0.1950</b>	LA
61	9	385	13	385	13	0.1710	385/13 385/13-1	0.1683 0.0027 <b>0.1710</b>	LA
62	9	385	16	385	16	0.2450	385/16,16-1 385/16-2 385/16-3	0.2379 0.0031 0.0040 <b>0.2450</b>	LA LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
63	9	385	17,22,23, 24,25	385	17,22,23, 24,25	0.0370	385/17,17A, 22,23,24 385/17-1 385/17A-1 385/22-1 385/23-1 385/24-1 385/25-1	0.0311 0.0006 0.0018 0.0008 0.0011 0.0008 0.0008 <b>0.00370</b>	LA LA LA LA LA
64	9	386	1	386	1	0.6120	386/1 386/1-1	0.5960 0.0160 <b>0.6120</b>	LA
65	9	386	7	386	7	0.2055	386/7 386/7-1	0.1977 0.0078 <b>0.2055</b>	LA
66	9	386	11	386	11	0.0880	386/11-4,12-2, 11A, 12A, 11-1,11-5,12 386/11-4-1 386/11-A-1 386/11-3	0.0818 0.0054 0.0003 0.0005 <b>0.0880</b>	LA IA LA
67	9	386	18	386	18	0.0315	389/18 389/18-1	0.0224 0.0091 <b>0.0315</b>	LA
68	9	396	12	396	12	0.0473	396/12,12-2 396/12-1	0.0432 0.0041 <b>0.0473</b>	LA
69	9	398	15	398	15	0.1440	398/15,15-1 398/15-1-1 398/15-2 398/15-3	0.1352 0.0032 0.0055 0.0001 <b>0.1440</b>	LA LA LA
70	9	405	9	405	9	0.1850	405/9,9-1, 9-2,9-3,9A 405/9-4	0.1771 0.0079 <b>0.1850</b>	LA
71	9	406	7	406	7	0.0180	406/7,7-1,7-3 406/7-2	0.0120 0.0060 <b>0.0180</b>	LA
72	9	406	12	406	12	0.1760	406/12,12-1 406/12-2 406/12-3	0.1714 0.0039 0.0007 <b>0.1760</b>	LA LA
73	9	406	15	406	15	0.1260	406/15 406/15-1	0.1124 0.0136 <b>0.1260</b>	LA
74	9	443	8	443	8	0.0495	443/8,8A 443/8-1	0.0457 0.0038 <b>0.0495</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
75	9	444	13	444	13	0.0370	444/13,13-1 444/13-2	0.0359 0.0011 <b>0.0370</b>	LA
76	9	444	14	444	14	0.0350	444/14,16 444/14-2	0.0324 0.0026 <b>0.0350</b>	LA
77	9	469	1	469	1	0.0978	469/1 469/1-1	0.0962 0.0016 <b>0.0978</b>	LA
78	9	469	5	469	5	0.2780	469/5,5A,5-1 469/5-1-1 469/5A-1	0.2714 0.0019 0.0047 <b>0.2780</b>	LA LA
79	9	469	9	469	9	0.0900	469/9 469/9-1	0.0881 0.0019 <b>0.0900</b>	LA
80	9	488	4,9,6	488	4,9,6	0.9600	488/9,6,4, 4-2,4-3,4A, 4-4,4-6 488/4-2-1 488/4-7 488/4-3-1 488/4-A-1 488/9-1 488/6-1	0.9113 0.0044 0.0058 0.0108 0.0070 0.0085 0.0122 <b>0.9600</b>	LA LA LA LA LA
81	9	492	1	492	1	0.1800	492/1 492/1-1	0.1797 0.0003 <b>0.1800</b>	LA
82	9	492	3	492	3	0.2640	492/3 492/3-1	0.2591 0.0049 <b>0.2640</b>	LA
83	9	493	1	493	1	0.2050	493/1 493/1-1	0.2044 0.0006 <b>0.2050</b>	LA
84	9	493	5	493	5	0.0395	493/5 493/5-1	0.0394 0.0001 <b>0.0395</b>	LA
85	9	493	8	493	8	0.0800	493/8 493/8-1	0.0795 0.0005 <b>0.0800</b>	LA
86	9	494	1	494	1	0.0440	494/1,1-1 494/1-2	0.0428 0.0012 <b>0.0440</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
87	9	494	2	494	2	0.0590	494/2,22,21	0.0587	
							494/2-2	0.0003	LA
								0.0590	
88	9	494	6	494	6	0.3220	494/6	0.3205	
							494/6-1	0.0015	LA
								0.3220	
89	9	494	7,23	494	7,23	0.1120	494/7,23	0.1103	
							494/7-1	0.0015	LA
							494/23-1	0.0002	LA
								0.1120	
90	9	517	1	517	1	0.0447	517/1	0.0426	
							517/1-1	0.0021	LA
								0.0447	
91	9	517	12	517	12	0.0405	517/12	0.0397	
							517/12-1	0.0008	LA
								0.0405	
92	9	517	13	517	13	0.0280	517/13	0.0270	
							517/13-1	0.0010	LA
								0.0280	
93	9	517	15	517	15	0.0145	517/15	0.0143	
							517/15-1	0.0002	LA
								0.0145	
94	9	517	6,19	517	6,19	0.5490	517/6,19	0.5458	
							517/6-1	0.0005	LA
							517/19-1	0.0027	LA
								0.5490	
95	9	517	11	517	11	0.4870	517/11	0.4840	
							517/11-1	0.0030	LA
								0.4870	
96	9	526	1	526	1	0.0580	526/1	0.0548	
							526/1-1	0.0032	LA
								0.0580	
97	9	528	1	528	1	1.5360	528/1	1.5280	
							528/1-1	0.0080	LA
								1.5360	
98	9	534	5	534	5	0.4550	534/5	0.4382	
							534/5-1	0.0168	LA
								0.4550	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
99	9	534	4	534	4	0.0220	534/4,4-1	0.0215	
							534/4-2	0.0005	LA
								0.0220	
100	9	538	4	538	4	0.7040	538/4	0.6993	
							538/4-1	0.0047	LA
								0.7040	
101	9	541	3	541	3	0.3860	541/3-2,3-3,	0.3755	
							3-4,3-3-1,		
							3-1-1		
							541/3-2-1	0.0060	LA
							541/3-5	0.0045	LA
								0.3860	
102	9	550	1	550	1	0.4200	550/1	0.4081	
							550/1-1	0.0119	LA
								0.4200	

Taluk—Meenachil. Village—Kuruvilangadu.

Sl.	Block	Initial Survey/ Re-survey/Revision Survey		As per	As per Revenue Records			As Now Surveyed		
No.	No.	Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
1	8	202	20	202	20	0.0125	202/20 202/20-1	0.0122 0.0003 <b>0.0125</b>	LA	
2	8	204	5	204	5	0.3675	204/5 204/5-1	0.3669 0.0006 <b>0.3675</b>	LA	
3	8	204	6	204	6	0.4453	204/6 204/6-2	0.4445 0.0008 <b>0.4453</b>	LA	
4	8	204	13	204	13	0.0040	204/13 204/13-1	0.0039 0.0001 <b>0.0040</b>	LA	
5	8	210	2A	210	2A	0.0360	210/2,2A 210/2A-1	0.0355 0.0005 <b>0.0360</b>	LA	
6	8	210	7	210	7	0.0680	210/7 210/7-1	0.0656 0.0024 <b>0.0680</b>	LA	
7	8	210	10	210	10	0.0050	210/10 210/10-1	00048 0.0002 <b>0.0050</b>	IA	

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
8	8	210	15	210	15	0.0031	210/15 210/15-1	0.0029 0.0002 <b>0.0031</b>	LA
9	8	383	6	383	6	0.1130	383/6 383/6-1	0.1112 0.0018 <b>0.1130</b>	LA
10	8	383	16	383	16	0.0173	383/16 383/16-1	0.0136 0.0037 <b>0.0173</b>	LA
11	8	383	17	383	17	0.0151	383/17 383/17-1	0.0140 0.0011 <b>0.0151</b>	LA
12	9	396	13	396	13	0.0472	396/13 396/13-1	0.0453 0.0019 <b>0.0472</b>	LA
13	8	469	10	469	10	0.0750	469/10,4 469/10-1	0.0736 0.0014 <b>0.0750</b>	LA
14	9	469	11	469	11	0.0260	469/11,11-1, 11-2 469/11-3	0.0251 0.0009 <b>0.0260</b>	LA
15	9	469	12	469	12	0.0182	469/12 469/12-1	0.0176 0.0006 <b>0.0182</b>	LA
16	9	482	1	482	1	0.0185	482/1,1-1 482/1-2	0.0157 0.0028 <b>0.0185</b>	LA
17	9	482	2	482	2	0.1070	482/2 482/2-1	0.1041 0.0029 <b>0.1070</b>	LA
18	9	482	5	482	5	0.0655	482/5,5-1, 5-2,5-3,5-4 482/5-5	0.0627 0.0028	LA
							402/3-3	0.0655	LA
19	9	482	14,15	482	14,15	0.1320	482/14,4,15 482/14-1 482,/15-1	0.1268 0.0026 0.0026 <b>0.1320</b>	LA LA
20	9	494	16	494	16	0.0130	494/16 494/16-1	0.0126 0.0004 <b>0.0130</b>	LA

Taluk—Meenachil.

Award No.—7/14 dated 31-12-2014

Sl.	Block No.	Initial Survey/ Re-survey/Revision Survey		As per Revenue Records			As Now Sur	n 1	
No.		Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Sub Division No.	Area in Hectares	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	8	204	8	204	8	0.0080	204/8 204/8-1	0.0074 0.0006 <b>0.0080</b>	LA
2	8	204	6	204	6	0.4445	204/6 204/6-3 204/6-4	0.4406 0.0038 0.0001 <b>0.4445</b>	LA LA
3	8	386	10	386	10	0.2276	386/10,10-1, 10-2-1,10-2 386/10-4	0.2237 0.0039 <b>0.2276</b>	LA
4	8	436	10	436	10	0.5860	436/10,10-1, 10-2,10-3,10-4, 10-5,10-6,10-7, 10-3-1,10-5-1 436/10-8	0.5845 0.0015 <b>0.5860</b>	LA
5	8	436	1	436	1	0.3680	436/1,1-20,1-16, 16-1,16-2,16-18, 16-19,1-21 436/1-22	0.3612 0.0068 <b>0.3680</b>	LA
6	9	366	10	366	10	0.1850	366/10,13 366/10-1	0.1846 0.0004 <b>0.1850</b>	LA
7	9	385	20	385	20	0.1840	385/20 385/20-1	0.1809 0.0031 <b>0.1840</b>	LA
8	9	389	14	389	14	0.1000	389/14,14A 389/14-1	0.0901 0.0099 <b>0.1000</b>	LA
9	9	406	16,20	406	16,20	0.0155	406/16,20 406/16-1 406/16-2 406/20-1	0.0145 0.0006 0.0001 0.0003 <b>0.0155</b>	LA LA LA
10	9	406	7	406	7	0.0180	406/7,7-1,7-2 406/7-3	0.0169 0.0011 <b>0.0180</b>	LA
11	9	447	18,19	447	18,19	0.1110	447/1,18,19,20 447/18-1 447/19-1	0.1107 0.0002 0.0001 <b>0.1110</b>	LA LA
12	9	447	23	447	23	0.0465	447/2,22,23 447/23-1	0.0463 0.0002 <b>0.0465</b>	LA

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
13	9	447	6	447	6	0.0230	447/6 447/6-1	0.0229 0.0001 <b>0.0230</b>	LA
14	9	447	7	447	7	0.0040	447/7,7-1 447/7-2 447/7-3	0.0038 0.0001 0.0001 <b>0.0040</b>	LA LA
15	9	447	15	447	15	0.0210	447/8,15 447/15-1	0.0208 0.0002 <b>0.0210</b>	LA
16	9	449	3	449	3	0.0045	449/3 449/3-1	0.0044 0.0001 <b>0.0045</b>	LA
17	9	466	2	466	2	0.4855	466/2,2A 466/2-3	0.4805 0.0050 <b>0.4855</b>	LA

Special Tahsildar L.A. (NH), Changanassery.

(Sd.)

#### MALAPPURAM DISTRICT

### NOTICE

Under Section 9(2) of the Kerala Survey and Boundaries Act, 1961

No. A-1495/2005. 26th April 2016.

The subjoined statement is an extract from the Survey field Register giving particulars of the lands registered and surveyed in the name of concerned. Appeal if any against the survey should be presented within three months from the date of publication of this Notice to the Officer-in-charge of the Survey whose Headquarters are at Tirur.

Field maps may be obtained on an application and on payment of fees prescribed from time to time.

#### SCHEDULE

## District—Malappuram.

Taluk—Tirur. Village—Melmuri.

Initial Survey/ Re-Survey/ Revision Survey		As per Revenue Records		As now	surveyed		
Survey Field No.	Sub Division No.	Survey Field No.	Sub Division No.	Area in Hectares	Area in Hectares	Remarks	
135	01	135	01 03	10.6978 02.3740	13.0718	Acquired for Sree Kadampuzha Bhagavathy Devaswon Development Works	
ffice of the A (General),	Special Tahsildar, Tirur.				Special	(Sd.) Tahsildar L.A. (Genera	